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[George Flouris](#)

February **Educational Technology**, Volume 29 Issue 1  
1989

**Publisher:** Educational Technology Publications

Additional Information: [full citation](#), [index terms](#)

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2 [A key-management scheme for distributed sensor networks](#)

[Laurent Eschenauer, Virgil D. Gligor](#)

November **CCS '02: Proceedings of the 9th ACM conference on Computer and communications security**  
2002

**Publisher:** ACM

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Distributed Sensor Networks (DSNs) are ad-hoc mobile networks that include sensor nodes with limited computation and communication capabilities. DSNs are dynamic in the sense that they allow addition and deletion of sensor nodes after deployment to grow ...

**Keywords:** key management, probabilistic key sharing, random graphs, sensor networks

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May 1989      The early British computer conferences

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[Puntip Pattaraintakorn](#), [Nick Cercone](#), [Kanlaya Naruedomkul](#)

July 2005      **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 01** , Volume 01

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It is difficult to provide significant insight into any hybrid intelligent system design. We offer an informative account of the basic ideas underlying hybrid intelligent systems. We propose a balanced approach to constructing a hybrid intelligent system ...

**Keywords:** hybrid intelligent systems, rough sets

Also published in:

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6 [Knowledge, economy, technology and society: the politics of discourse](#)

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November 2005 **Telematics and Informatics** , Volume 22 Issue 4



**Publisher:** Pergamon Press, Inc.

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The WSIS is centrally interested in knowledge and has defined for itself a mission that is broadly humanitarian. Its development 'talk' is rightly, replete with notions of equity. preserving culture, justice, human rights and and so on. In incorporating ...

**Keywords:** culture, information, knowledge economy, knowledge society, political economy, technocratic discourse

- 7 [Proceedings of the 2007 Eighth International Workshop on Microprocessor Test and Verification - Volume 00](#)  
 December 2007 **MTV '07: Proceedings of the 2007 Eighth International Workshop on Microprocessor Test and Verification - Volume 00**  
**Publisher:** IEEE Computer Society  
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  - 8 [CASS Brings Publishing to Its DAC Partnership](#)  
[IEEE Design & Test staff](#)  
 May 2003 **IEEE Design & Test**, Volume 20 Issue 3  
**Publisher:** IEEE Computer Society Press  
 Full text available:  [Publisher Site](#) Additional Information: [full citation](#), [index terms](#)  
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 January 1985 **ALLC Journal**, Volume 6 Issue 1  
**Publisher:** Association for Literary and Linguistic Computing  
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  - 10 [Selectivity estimation for fuzzy string predicates in large data sets](#)  
[Liang Jin, Chen Li](#)  
 August 2005 **VLDB '05: Proceedings of the 31st international conference on Very large data bases**  
**Publisher:** VLDB Endowment  
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- Many database applications have the emerging need to support fuzzy queries that ask for strings that are similar to a given string, such as "name similar to smith" and "telephone number similar to 412-0964." Query optimization needs the selectivity of ...
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[Lawrence L. McNitt](#)  
 January 1994 **Productivity Software Applications for Management Information Systems**  
**Publisher:** Business & Educational Technologies  
 Additional Information: [full citation](#)  
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**12** [Investigating upper bounds on lifetime for target tracking sensor networks](#)

[Peng Zeng](#), [Chuanzhi Zang](#), [Haibin Yu](#)

December 2008 **International Journal of Sensor Networks** , Volume 4 Issue 3

**Publisher:** Inderscience Publishers

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

The distinctive characteristic of target tracking sensor networks is that the delay of data transmission is constrained, which poses a difficult problem for predicting the application lifetime for such sensor networks. In this paper, we first map the ...


**Keywords:** WSNs, delay constraints, energy consumption, hop bound, lifetime, radio transmission range, routing, sensing range, target behaviour, target tracking, wireless networks, wireless sensor networks

**13** [Linux for suits: bridging the gap](#)

[Doc Searls](#)

October 2004 **Linux Journal** , Volume 2004 Issue 126

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [HTML](#) (15.88 KB)

Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 204, Downloads (12 Months): 578, Citation Count: 0

**14** [Electric contacts analysis](#)

[Stepán Rusáček](#), [Jana Jílová](#)

December 2007 **ELECTROSCIENCE'07**: Proceedings of the 5th conference on Applied electromagnetics, wireless and optical communications

**Publisher:** World Scientific and Engineering Academy and Society (WSEAS)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

The article describes problems of stationary contacts and description of the discharge inception processes, which are related to the function of stationary contact. These are e.g. problems so - called contacts sparking, it is study in light of interfering ...

**Keywords:** contacts sparking, discharge inception process, electric contact, electric intensity, stationary contact, surface layer

**15** [An Ore-type analogue of the Sauer-Spencer Theorem](#)

[Alexandr Kostochka](#), [Gexin Yu](#)

August 2007 **Graphs and Combinatorics** , Volume 23 Issue 4

**Publisher:** Springer-Verlag

Additional Information: [full citation](#), [abstract](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

Two graphs  $G_1$  and  $G_2$  of order  $n$  *pack* if there exist injective mappings of their vertex sets into  $[n]$ , such that the images of the edge sets do not intersect. Sauer and Spencer proved that if  $\Delta$  ...

**Keywords:** Graph packing, Ore-type conditions

**16** [Brackets are a PL's best friend](#)



[N. Holmes](#)

March 1990 **SIGAPL APL Quote Quad** , Volume 20 Issue 3

**Publisher:** ACM

Full text available: Pdf (327.34 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 0, Downloads (12 Months): 1, Citation Count: 0

Bracket notation has been widely criticized, recently at APL86, as inconsistent and anomalous, and operators and functions have been developed in the new APLs to wipe out at least some uses of brackets. Although Adin Falkoff has valiantly tried to defend ...

**17** [Tree-Based Fault-Tolerant Multicast in Multicomputer Networks](#)

[Hong Wang](#), [Douglas M. Blough](#)

July 1998 **MASCOTS '98: Proceedings of the 6th International Symposium on Modeling, Analysis and Simulation of Computer and Telecommunication Systems**

**Publisher:** IEEE Computer Society

Full text available: [Publisher Site](#)

Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

**18** [International Apps, part 1: design considerations](#)

[Douglas Horn](#)

December 1994 **Data Based Advisor** , Volume 12 Issue 12

**Publisher:** Data Based Advisor

Additional Information: [full citation](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

**19** [Workshops and Tutorials at the UML 2002 Conference](#)

[Jon Whittle](#)

September 2002 **UML '02: Proceedings of the 5th International Conference on The Unified Modeling Language**

**Publisher:** Springer-Verlag

Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

**20** [Well-behaved flow event structures for parallel composition and action refinement](#)

[Rob van Glabbeek](#), [Ursula Goltz](#)

January 2004 **Theoretical Computer Science** , Volume 311 Issue 1-3

**Publisher:** Elsevier Science Publishers Ltd.

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

**Bibliometrics:** Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0





Flow event structures were introduced as a model for giving semantics to process algebras. However, it turned out that certain restrictions have to be made to make them suitable for this purpose. In this paper, we investigate subclasses of flow event ...

**Keywords:** action refinement, concurrency, flow event structures, parallel composition

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